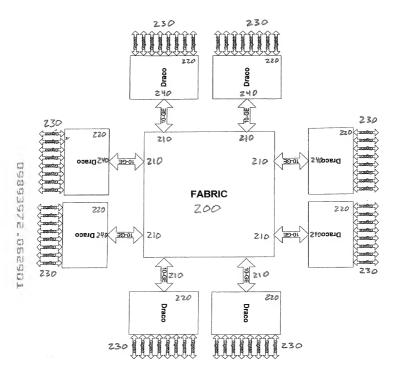
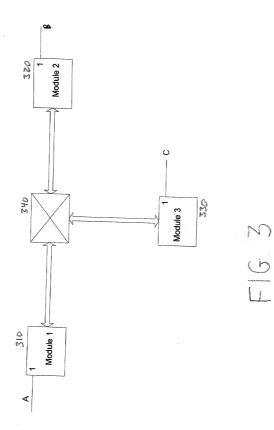


FIG. 1



F16.2



30	28	26	24	22	20	18	16	14	12	10	Ŗ	Ŧ	6	4	2	0
													Opco de/C			
Data																
CRC (Module Header + Data)																

FIG. 4A

30	28	T	26	24	T	22	20	18	16	14	12	10	8	T	6	4	2	0
E	L	F.	F	ĖΖ	Pri	ority	PF	Src	Port/	SRC_	Src	_Modic	i i	M	Egr	ess P	ort	Opco
H			Т				M	TGI	D									de/C
0			D															
Module Id Bitmap																		
FFP:Label Len E																		
		13		energy and	100 100	144			Dr.	ALBONIA.	520	16,000	200		200		100	
	Data																	
CRC (Module Header + Data)																		

FIG. 4B

VLAN Id	MAC Address	Module	Port	 L_State
		-	_	
		1		

FIG. 5

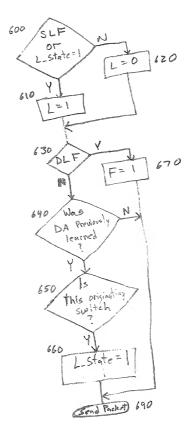


FIG. 6